FORM P.W.G.-15 WORK SLIP

Name of Work:Comprehensive Development of Roads, Drains, Special repairs to buildings and other works in Sunnadagoodu, Ambedkarnagar, Mohan Kumar nagar, Poornapura, Ramabhovi Colony, Jalahalli Harijana, Siddarthanagar, Khathanagar, Ashrayanagar, Karadigudi, Peenya 4th block A K Colony and Surrounding areas of Slums in R R Nagar Constituency under PACKAGE- 2019-20 RRN-DIV-(13).

Client: Bruhat Bangalore Mahanagar Palike

Item No.	Tender Item No.	Unit	As per BOQ			Executed beyond tender quantity up to 125%			Executed over & above 125% of tender quantity			As per actuals/Anticipated		Excess	Savings	Remarks
			Qty	Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount	Amount	Amount	
1	Geophysical investigation of site for Sinking borewell for supplying drinking water to the habitations either through the hand pump,MWS,P.W.S.S by vertical electrical sounding by adpoting venner or Schlumberger's method,including reconnaissance survey of Geological formation. Geophysical investigation of existing ground indecundity its quality & acceptability of the users indicating the location of site,recommended depth of casing pipe required to seal the top unconsolidated formation including an extra depth of 1.0 metre inconsolidated formation for proper seating of casing pipe,depth of drilling required to cover full depth of aquifer proposed to be tapped,probable yield and other information required including transportation of instrument and accesories to work site,engaging technical personal and labour required etc.,	No	12.00	3806.00	45,672.00	15.00	3,806.00	57,090.00	4.00	3805.68	15,222.72	19.00	72312.72	26640.72	0.00	
2	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour .(excluding cost of casing pipes, collars, cap ect.) 0 to 50 m	Rmt	600.00	350.00	2,10,000.00	750.00	350.00	2,62,500.00	200.00	350.47	70,094.00	950.00	332594.00	122594.00	0.00	
3	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour .(excluding cost of casing pipes, collars, cap ect.) 50 to 100 m	Rmt	600.00	446.00	2,67,600.00	750.00	446.00	3,34,500.00	200.00	446.42	89,284.00	950.00	423784.00	156184.00	0.00	
4	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yield testing at the final depth with a minimum working of compressor for one hour .(excluding cost of casing pipes, collars, cap ect.) 100 to 150 m	Rmt	600.00	461.00	2,76,600.00	750.00	461.00	3,45,750.00	200.00	460.56	92,112.00	950.00	437862.00	161262.00	0.00	

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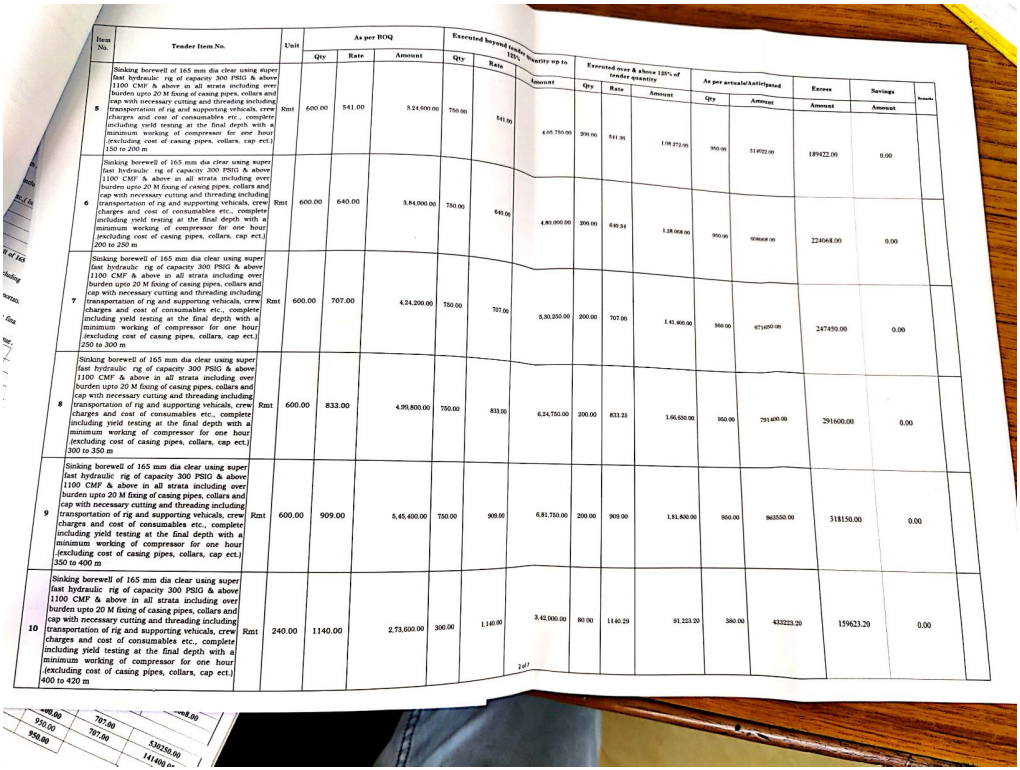

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5	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yeld testing at the final depth with a minimum working of compressor for one hour (excluding cost of casing pipes, collars, cap ect.) 150 to 200 m	Rmt	600.00	541.00	3,24,600.00	750.00	541.00	4,05,750.00	200.00	541.36	1,08,272.00	950.00	514922.00	189422.00	0.00	
6	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yeld testing at the final depth with a minimum working of compressor for one hour (excluding cost of casing pipes, collars, cap ect.) 200 to 250 m	Rmt	600.00	640.00	3,84,000.00	750.00	640.00	4,80,000.00	200.00	640.34	1,28,068.00	950.00	608068.00	224068.00	0.00	
7	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yeld testing at the final depth with a minimum working of compressor for one hour (excluding cost of casing pipes, collars, cap ect.) 250 to 300 m	Rmt	600.00	707.00	4,24,200.00	750.00	707.00	5,30,250.00	200.00	707.00	1,41,400.00	950.00	671650.00	247450.00	0.00	
8	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yeld testing at the final depth with a minimum working of compressor for one hour (excluding cost of casing pipes, collars, cap ect.) 300 to 350 m	Rmt	600.00	833.00	4,99,800.00	750.00	833.00	6,24,750.00	200.00	833.33	1,66,650.00	950.00	791400.00	291600.00	0.00	
9	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yeld testing at the final depth with a minimum working of compressor for one hour (excluding cost of casing pipes, collars, cap ect.) 350 to 400 m	Rmt	600.00	909.00	5,45,400.00	750.00	909.00	6,81,750.00	200.00	909.00	1,81,800.00	950.00	863550.00	318150.00	0.00	
10	Sinking borewell of 165 mm dia clear using super fast hydraulic rig of capacity 300 PSIG & above 1100 CMF & above in all strata including over burden upto 20 M fixing of casing pipes, collars and cap with necessary cutting and threading including transportation of rig and supporting vehicals, crew charges and cost of consumables etc., complete including yeld testing at the final depth with a minimum working of compressor for one hour (excluding cost of casing pipes, collars, cap ect.) 400 to 420 m	Rmt	240.00	1140.00	2,73,600.00	300.00	1,140.00	3,42,000.00	80.00	1140.29	91,223.20	380.00	433223.20	159623.20	0.00	

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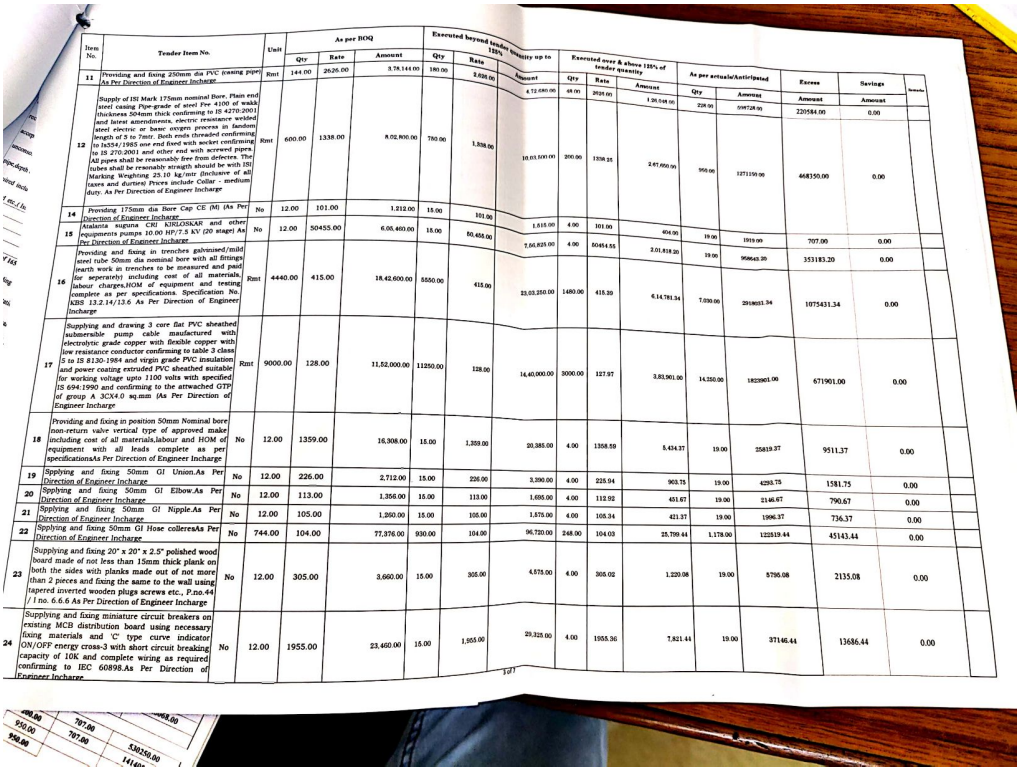

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11	Providing and fixing 250mm dia PVC loasing pipes As Per Direction of Engineer Incharge	Rmt	144.00	2626.00	3,78,144.00	180.00	2,626.00	4,72,680.00	48.00	2626.00	1,26,048.00	228.00	598728.00	220584.00	0.00	
12	Supply of ISI Mark 175mm nominal Bore, Plain end steel casing Pipe-grade of steel Fe 4100 of wakh thickness 5Mmm thick confirming to IS 4270:2001 and latest amendments, electric resistance welded steel electric or basic oxygen process in fandom length of 5 to 7mtr. Both ends threaded confirming to Is554/1985 one end fixed with socket confirming to IS 270:2001 and other end with screwed pipes. No IS 270:2001 and other end with screwed pipes. The All pipes shall be reasonably free from defects. The tubes shall be reasonably straight& should be with ISI Marking Weighing 25.10 kg/mtr (Inclusive of all losses and durtere) Prices include Collar - medium duty. As Per Direction of Engineer Incharge	Rmt	600.00	1338.00	8,02,800.00	780.00	1,338.00	10,03,500.00	200.00	1338.25	2,67,650.00	956.00	1271150.00	468350.00	0.00	
14	Providing 175mm dia Bore Cap CE (M) (As Per Direction of Engineer Incharge	No	12.00	101.00	1,212.00	15.00	101.00	1,515.00	4.00	101.00	404.00	19.00	1919.00	707.00	0.00	
15	Atalanta suguna CRI KIRLOSKAR and other equipments pumps 10.00 HP/7.5 kV (20 stage) As Per Direction of Engineer Incharge	No	12.00	50455.00	6,05,460.00	15.00	50,455.00	7,56,825.00	4.00	50454.55	2,01,818.20	19.00	958645.20	353183.20	0.00	
16	Providing and fixing in trenches galvanised/mild steel rube 50mm dia nominal bore with all fittings earth work in trenches to be measured and paid for seperately) including cost of all materials, labour charges,HOM of equipment and testing complete as per specifications. Specification No. KBS 13.2.14/13.6 As Per Direction of Engineer Incharge	Rmt	4440.00	415.00	18,42,600.00	5550.00	415.00	23,03,250.00	1480.00	415.39	6,14,781.34	7,030.00	2918633.34	1075431.34	0.00	
17	Supplying and drawing 3 core flat PVC sheathed submersible pump cable maufactured with electrolytic grade copper with flexible copper with low resistance conductor confirming to table 3 class 5 to IS 8130-1984 and virgin grade PVC insulation and power coating extruded PVC sheathed suitable for working voltage upto 1100 volts with specified IS 694:1990 and confirming to the attwached GTP of group A 3CX4.0 sq.mm (As Per Direction of Engineer Incharge	Rmt	9000.00	128.00	11,52,000.00	11250.00	128.00	14,40,000.00	3000.00	127.97	3,83,901.00	14,250.00	1823901.00	671901.00	0.00	
18	Providing and fixing in position 50mm Nominal bore non-return valve vertical type of approved make including cost of all materials,labour and HOM of equipment with all leads complete as per specificationsAs Per Direction of Engineer Incharge	No	12.00	1359.00	16,308.00	15.00	1,359.00	20,385.00	4.00	1358.59	5,434.37	19.00	25819.37	9511.37	0.00	
19	Spplying and fixing 50mm GI Union.As Per Direction of Engineer Incharge	No	12.00	226.00	2,712.00	15.00	226.00	3,390.00	4.00	225.94	903.75	19.00	4293.75	1581.75	0.00	
20	Spplying and fixing 50mm GI Elbow.As Per Direction of Engineer Incharge	No	12.00	113.00	1,356.00	15.00	113.00	1,695.00	4.00	112.92	451.67	19.00	2146.67	790.67	0.00	
21	Spplying and fixing 50mm GI Nipple.As Per Direction of Engineer Incharge	No	12.00	105.00	1,260.00	15.00	105.00	1,575.00	4.00	105.34	421.37	19.00	1996.37	736.37	0.00	
22	Spplying and fixing 50mm GI Hose collersAs Per Direction of Engineer Incharge	No	744.00	104.00	77,376.00	930.00	104.00	96,720.00	248.00	104.03	25,799.44	1,178.00	122519.44	45143.44	0.00	
23	Supplying and fixing 20" x 20" x 2.5" polished wood board made of not less than 15mm thick plank on both the sides with planks made out of not more than 2 pieces and fixing the same to the wall using tapered inverted wooden plugs screws etc., P.no.44 / I no. 6.6.6 As Per Direction of Engineer Incharge	No	12.00	305.00	3,660.00	15.00	305.00	4,575.00	4.00	305.02	1,220.08	19.00	5795.08	2135.08	0.00	
24	Supplying and fixing miniature circuit breakers on existing MCB distribution board using necessary fixing materials and 'C' type curve indicator ON/OFF energy cross-3 with short circuit breaking capacity of 10K and complete wiring as required confirming to IEC 60898.As Per Direction of Engineer Incharge	No	12.00	1955.00	23,460.00	15.00	1,955.00	29,325.00	4.00	1955.36	7,821.44	19.00	37146.44	13686.44	0.00	

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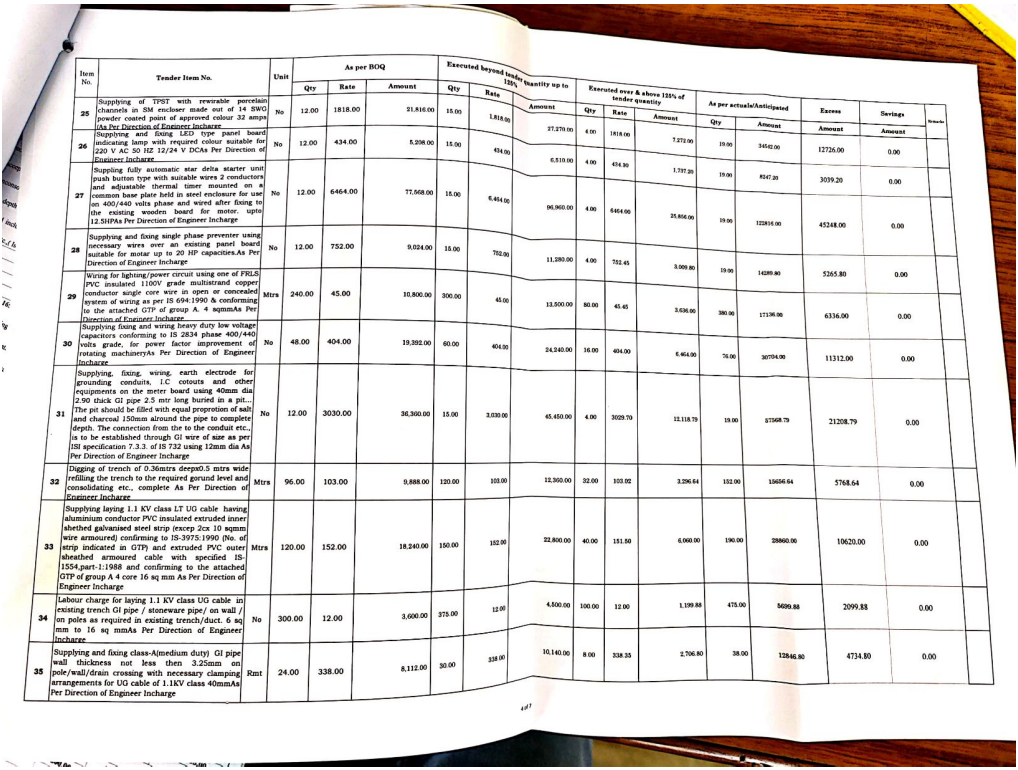

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25	Supplying of TPST with rewirable porcelain channels in SM encloser made out of 14 SWG powder coated point of approved colour 32 amps As Per Direction of Engineer Incharge	No	12.00	1818.00	21,816.00	15.00	1,818.00	27,270.00	4.00	1818.00	7,272.00	19.00	34542.00	12726.00	0.00	
26	Supplying and fixing LED type panel board indicating lamp with required colour suitable for 220 V AC 50 HZ 12/24 V DCAs Per Direction of Engineer Incharge	No	12.00	434.00	5,208.00	15.00	434.00	6,510.00	4.00	434.30	1,737.20	19.00	8247.20	3039.20	0.00	
27	Supplng fully automatic star delta starter unit push button type with suitable wires 2 conductors and adjustable thermal timer mounted on a common base plate held in steel enclosure for use on 400/440 volts phase and wired after fixing to the existing woodrn board for motor. upto 12.5HPAs Per Direction of Engineer Incharge	No	12.00	6464.00	77,568.00	15.00	6,464.00	96,960.00	4.00	6464.00	25,856.00	19.00	122816.00	45248.00	0.00	
28	Supplying and fixing single phase preventer using necessary wires over an existing panel board suitable for motar up to 20 HP capacities.As Per Direction of Engineer Incharge	No	12.00	752.00	9,024.00	15.00	752.00	11,280.00	4.00	752.45	3,009.80	19.00	14289.80	5265.80	0.00	
29	Wiring for lighting/power circuit using one of FRLS PVC insulated 1100V grade multistrand copper conductor single core wire in open or concealed system of wiring as per IS 694:1990 & conforming to the attached GTP of group A. 4 sqmmAs Per Direction of Engineer Incharge	Mtrs	240.00	45.00	10,800.00	300.00	45.00	13,500.00	80.00	45.45	3,636.00	380.00	17136.00	6336.00	0.00	
30	Supplying fixing and wiring heavy duty low voltage capacitors conforming to IS 2834 phase 400/440 volts grade, for power factor improvement of rotating machineryAs Per Direction of Engineer Incharge	No	48.00	404.00	19,392.00	60.00	404.00	24,240.00	16.00	404.00	6,464.00	76.00	30704.00	11312.00	0.00	
31	Supplying, fixing, wiring, earth electrode for grounding conduits, I.C cotouts and other equipments on the meter board using 40mm dia 2.90 thick GI pipe 2.5 mtr long buried in a pit... The pit should be filled with equal proprotion of salt and charcoal 150mm alround the pipe to complete depth. The connection from the te to the conduit etc., is to be established through GI wire of size as per ISI specification 7.3.3. of IS 732 using 12mm dia As Per Direction of Engineer Incharge	No	12.00	3030.00	36,360.00	15.00	3,030.00	45,450.00	4.00	3029.70	12,118.79	19.00	57568.79	21208.79	0.00	
32	Digging of trench of 0.36mtrs deepx0.5 mtrs wide refilling the trench to the required gorund level and consolidating etc., complete As Per Direction of Engineer Incharge	Mtrs	96.00	103.00	9,888.00	120.00	103.00	12,360.00	32.00	103.02	3,296.64	152.00	15656.64	5768.64	0.00	
33	Supplying laying 1.1 KV class LT UG cable having aluminium conductor PVC insulated extruded inner shethed galvanised steel strip (excep 2cx 10 sqmm wire armoured) confirming to IS-3975:1990 (No. of strip indicated in GTP) and extruded PVC outer sheathed armoured cable with specified IS-1554,part-1:1988 and confirming to the attached GTP of group A 4 core 16 sq mm As Per Direction of Engineer Incharge	Mtrs	120.00	152.00	18,240.00	150.00	152.00	22,800.00	40.00	151.50	6,060.00	190.00	28860.00	10620.00	0.00	
34	Labour charge for laying 1.1 KV class UG cable in existing trench GI pipe / stoneware pipe/ on wall / on poles as required in existing trench/duct. 6 sq mm to 16 sq mmAs Per Direction of Engineer Incharge	No	300.00	12.00	3,600.00	375.00	12.00	4,500.00	100.00	12.00	1,199.88	475.00	5699.88	2099.88	0.00	
35	Supplying and fixing class-A(medium duty) GI pipe wall thickness not less then 3.25mm on pole/wall/drain crossing with necessary clamping arrangements for UG cable of 1.1KV class 40mmAs Per Direction of Engineer Incharge	Rmt	24.00	338.00	8,112.00	30.00	338.00	10,140.00	8.00	338.35	2,706.80	38.00	12846.80	4734.80	0.00	

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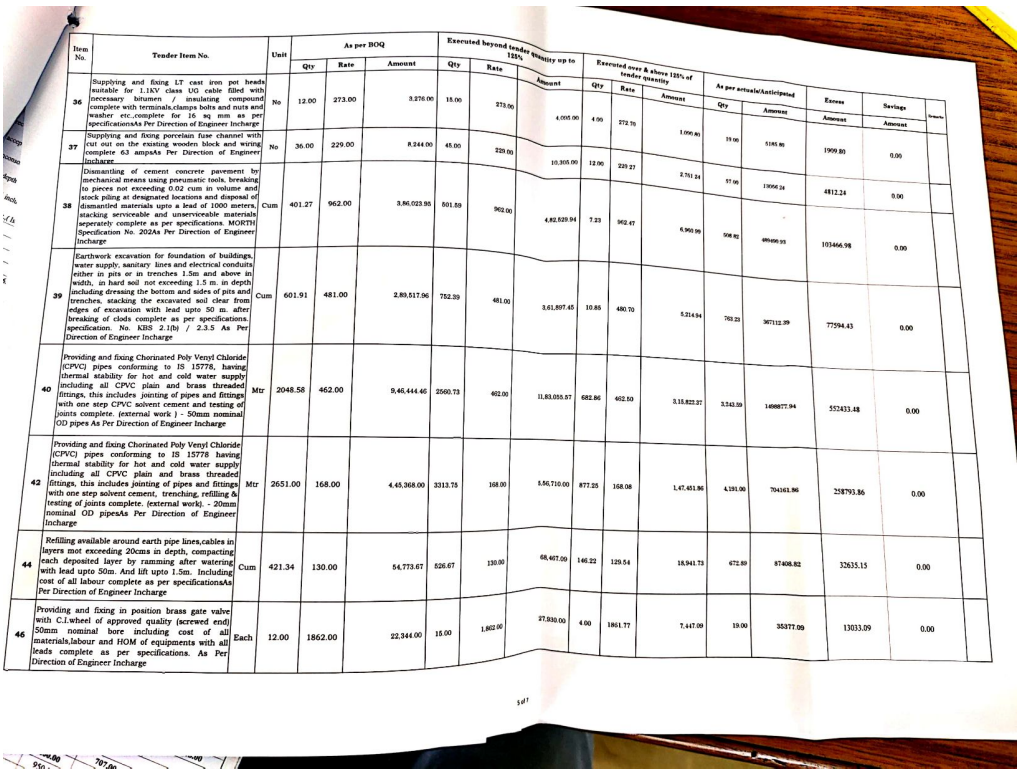

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36	Supplying and fixing LT cast iron pot heads suitable for 1.1kV class UG cable filled with necessary bitumen / insulating compound complete with terminals,clamps bolts and nuts and washer etc.,complete for 16 sq mm as per specificationsAs Per Direction of Engineer Incharge	No	12.00	273.00	3,276.00	15.00	273.00	4,095.00	4.00	272.70	1,090.80	19.00	5185.80	1909.80	0.00	
37	Supplying and fixing porcelain fuse channel with cut out on the existing wooden block and wiring complete 63 ampsAs Per Direction of Engineer Incharge	No	36.00	229.00	8,244.00	45.00	229.00	10,305.00	12.00	229.27	2,751.24	57.00	13056.24	4812.24	0.00	
38	Dismantling of cement concrete pavement by mechanical means using pneumatic tools, breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials upto a lead of 1000 meters, stacking serviceable and unserviceable materials seperately complete as per specifications. MORTH Specification No. 202As Per Direction of Engineer Incharge	Cum	401.27	962.00	3,86,023.98	801.89	962.00	4,82,629.94	7.23	962.47	6,960.99	908.82	489498.93	103466.98	0.00	
39	Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in hard soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(b) / 2.3.5 As Per Direction of Engineer Incharge	Cum	601.91	481.00	2,89,517.96	752.39	481.00	3,61,897.45	10.85	480.70	5,214.94	763.23	367112.39	77594.43	0.00	
40	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778, having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step CPVC solvent cement and testing of joints complete. (external work) - 50mm nominal OD pipes As Per Direction of Engineer Incharge	Mtr	2048.58	462.00	9,46,444.46	2560.73	462.00	11,83,055.87	682.86	462.50	3,15,822.37	3,243.59	1498877.94	552433.48	0.00	
42	Providing and fixing Chorinated Poly Venyl Chloride (CPVC) pipes conforming to IS 15778 having thermal stability for hot and cold water supply including all CPVC plain and brass threaded fittings, this includes jointing of pipes and fittings with one step solvent cement, trenching, refilling & testing of joints complete. (external work). - 20mm nominal OD pipesAs Per Direction of Engineer Incharge	Mtr	2651.00	168.00	4,45,368.00	3313.75	168.00	5,56,710.00	877.25	168.08	1,47,451.86	4,191.00	704161.86	258793.86	0.00	
44	Refilling available around earth pipe lines,cables in layers not exceeding 20cms in depth, compacting each deposited layer by ramming after watering with lead upto 50m. And lift upto 1.5m. Including cost of all labour complete as per specificationsAs Per Direction of Engineer Incharge	Cum	421.34	130.00	54,773.67	526.67	130.00	68,467.00	146.22	129.54	18,941.73	672.89	87408.82	32635.15	0.00	
46	Providing and fixing in position brass gate valve with C.I.wheel of approved quality (screwed end) 50mm nominal bore including cost of all materials,labour and HOM of equipments with all leads complete as per specifications. As Per Direction of Engineer Incharge	Each	12.00	1862.00	22,344.00	15.00	1,862.00	27,930.00	4.00	1861.77	7,447.09	19.00	35377.09	13033.09	0.00	

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47	: Providing and fixing in position brass stop cock of approved quality 15mm nominal bore including cost of all materials, labour and HOM of equipments with all leads complete as per specifications. Specification No.KBS 13.2.2 / 13.3As Per Direction of Engineer Incharge	Each	491.00	151.00	74,141.00	613.75	151.00	92,676.25	157.25	150.95	23,737.61	771.00	116413.86	42272.86	0.00	
66	Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC, Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve the 98 % proctor density, complete as per specifications. Clause 401 of MORTH V Revision.As Per Direction of Engineer Incharge	Cum	965.09	2015.00	19,44,658.97	1206.36	2,015.00	24,30,823.71	816.89	2014.87	16,45,929.50	2,023.26	4076753.21	2132094.24	0.00	
67	Construction of dry lean cement concrete mix CC1:5:10 with OPC cement @160Kgs, with 25mm and down size graded granite metal coarse aggregate at 0.86cum and fine aggregates @ 0.58cum Sub- base over a prepared sub-grade with (coarse and fine aggregate conforming to IS: 383) aggregate cement ratio not to exceed 15:1. Aggregate gradation after blending to be as per Table 600-1, cement content not to less than 160 kg/ cum, optimum moisture content to be determined during trial length construction, concrete strength not to be less than 10 Mpa at 7 days, mixed in a batching plant, transported to site, laid with a paver with electronic sensor, compacting with 8-10 tonnes vibratory roller, finishing and curing complete as per specifications. . MORTH Specification No. 601As Per Direction of Engineer Incharge	Cum	965.09	3924.00	37,87,018.27	1206.36	3,924.00	47,33,772.83	816.89	4256.78	34,77,327.79	2,023.26	8211100.62	4424082.35	0.00	
68	Constructing un-reinforced, plain cement concrete for pavements using Grade concrete M30 over a prepared base with OPC coarse aggregate at 0.69 cum, fne aggregates at 0.46 cum,Coarse and fne aggregate conforming to IS:383-2016, with Superplastizer at 3 Its conforming to IS 9103-2008. mixed in a concrete mixer of not less than 0.6 cum capacity and appropriate weigh batcher as per approved mix design, laid in approved fxed side form work (steel channel, laying and fxing of 125 micron thick polythene flm, wedges, steel plates including levelling the form work as per drawing). & Spreading the concrete with shovels, rackers compacted using needle, screed and plate vibrator and fnished with floaters in a continuous operation including provision of contraction, expansion, construction and longitudinal joints,including groove cutting charges, joint filer, separation membrane of impermiable plastic sheet of 125 micron, sealant primer, joint sealant, admixtures as approved, curing compound, fnishing to lines and grades, textured with texturing machine, and curing including cost of all materials, labour,hire charges of machineries,all lead & lift charges etc.,	Cum	965.09	5263.00	50,79,275.52	1206.36	5,263.00	63,49,094.40	816.89	6062.35	49,52,278.27	2,023.26	11301372.67	6222097.15	0.00	

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Item No.	Tender Item No.	Unit	As per BOQ			Executed beyond tender quantity up to 125%			Executed over & above 125% of tender quantity			As per actuals/Anticipated		Excess	Savings	Remarks
			Qty	Rate	Amount	Qty	Rate	Amount	Qty	Rate	Amount	Qty	Amount	Amount	Amount	
69	Vaccum de-watering with vaccum pump and suction mat and compaction with skin floater clubbed with floating disc including cost of generator, HOM of machinery, Screed Vibratory, Power Floater, blade and disc etc., with all lead and lift.. KPWD S.R 2018-19 As Per Direction of Engineer Incharge	Sqm	6433.94	73.00	4,69,677.77	8042.43	73.00	8,87,097.21	5445.94	72.80	3,96,469.03	13,488.37	9835623	513888.47	0.00	
					8,39,87,725.00			1,01,91,918.33			1,37,95,560.91		8,39,87,479.25	1,92,97,204.43	1,92,97,246.47	
	Amount as per Schedule "B"				8,39,87,725.00	Amount as per Execution					8,39,87,479.25					
	Total Rs				8,39,87,725.00											
	Savings				1,92,97,246.47	Total Execution Cost					8,39,87,479.25					
	Excess				1,92,97,204.43											
	Work Slip Amount				1,92,97,204.43											
	Workslip %				22.98											

"Here by work slip amount Rs: 1,92,97,204/-
(Rs One crore ninty two lakhs ninty seven thousand two hundred four only) is approved"

Work slip is approved

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ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾ...

Asst Engineer
BBMP,Bangalore
Ward No 42

Asst Executive Engineer
BBMP,Bangalore
Yeshwantpura Subdivsn

Executive Engineer
BBMP,Bangalore
RR Nagara Division

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